Corrigendum

This Corrigendum was requested by the Editorial Board of *Cybium* when I informed the Editor-in-Chief that four authors: T. Šegvić, L. Grubišić, I. Katavić and A. Pallaoro were accidentally omitted from the author list of the article published in the previous issue (*Cybium* 2007, 31(4): 465-470). Indeed, these four colleagues created and hold data from experiments performed in the Institute of Oceanography and Fisheries in Split. They also participated in writing the article. Four authors, B. Glamuzina, E. Hasković, B. Skaramuca and J. Jug-Dujaković, who were listed in the published article are omitted now from this Corrigendum. Indeed, they participated in an independent experiment performed on the same species, *Scorpaena scrofa*, in the Laboratory of Research and Development Centre in Mariculture (Ston) at University of Dubrovnik.

Jakov DULČIĆ

Embryonic and larval development of largescaled scorpionfish *Scorpaena scrofa* (Scorpaenidae)

by

Tanja ŠEGVIĆ (1), Leon GRUBIŠIĆ (1), Ivan KATAVIĆ (1), Vlasta BARTULOVIĆ (2),
Armin PALLAORO (1) & Jakov DULČIĆ (1)

ABSTRACT. - The embryonic and early larval development of the laboratory-reared largescaled scorpionfish, *Scorpaena scrofa* is described. Fertilized eggs were pelagic and elipsoidal with a homogeneous and unsegmented yolk (no oil globule) surrounded with transparent gelatinous layer. Eggs ranged in diameter from 0.83 to 0.95 mm, with a mean (± SD) of 0.89 ± 0.121 mm. Embryonic development lasted 31 h 45 min at a mean temperature of 25.6°C. Newly hatched larvae measured 2.09 ± 0.07 mm total length in average (range 2.0-2.25 mm). The yolk was completely absorbed by day 4 after hatching. Changes in length and shape of yolk-sac larvae and larvae during the first seven days after hatching are also presented.

(1) Institute of Oceanography and Fisheries, POB 500, 21000 Split, CROATIA. [dulcic@izor.hr]
(2) University of Dubrovnik, Department of Aquaculture, Ćire Carića 4, 20000 Dubrovnik, CROATIA.